



V_R , PRODUCT OF VELOCITY AND HYDRAULIC RADIUS

NOTE: FROM "HANDBOOK OF CHANNEL DESIGN FOR SOIL AND WATER CONSERVATION," U.S. DEPARTMENT OF AGRICULTURE, SOILS CONSERVATION SERVICE, NO. SCS-TP-61 MARCH, 1947
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N.T.S.



STANDARDS &
SPECIFICATIONS

REVISED:

**ROUGHNESS
COEFFICIENT FOR
GRASS CHANNELS**

DATE:

DRAWING NO. 400-07